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ANNUAL 36-HOUR TANK GAUGING is used for farm, residential, heating oil and emergency generator USTs 1,100 gallons and less capacity.

Facility Name			Facility ID#				
<u>UST Information:</u> If a question does not apply, leave it blank.			MT TANK #	MT TANK #	MT TANK #	MT TANK #	MT TANK #
1	Is the UST 1,100 gallons or less capacity?		YES NO	YES NO	YES NO	YES NO	YES NO
2	Is the UST located at farm or residential facility and for motor fuel for non-commercial purposes, or for heating oil for consumptive use on the premises, or an emergency generator tank?		YES NO	YES NO	YES NO	YES NO	YES NO
3	Is the storage tank an AST, mounded, or higher in elevation than the dispenser? (Circle one)		YES NO	YES NO	YES NO	YES NO	YES NO
4	If question #3 is marked "YES," is an approved operational liquid shut-off device (solenoid or anti-siphon valve) located in the product remote-line between the tank and the underground portion of the piping?		YES NO	YES NO	YES NO	YES NO	YES NO
5	Are passing monitoring records available for the current year? The minimum requirement is a written record of the results of the annual 36-hour gauge stick test.		YES NO	YES NO	YES NO	YES NO	YES NO
6	Do records show that liquid level measurements are taken at the beginning and ending of a period of at least 36 hours during which no liquid is added to or removed from tank?		YES NO	YES NO	YES NO	YES NO	YES NO
7	Are liquid level measurements based on an average of two consecutive stick readings, at both the beginning and the end of the test period?		YES NO	YES NO	YES NO	YES NO	YES NO
8	Can the gauge stick measure the level of product over the full range of the tank to the nearest 1/8 th of an inch? (Stick must be legible and not worn-down or damaged at the end)		YES NO	YES NO	YES NO	YES NO	YES NO
Comments: 							
(Inspector Initial)			(Date)	(Owner/Operator Initial)			(Date)